

FIG. 1 is a top view of a circular mechanical component 6. The component has a central shaft 4 with a pin 34. Surrounding the shaft is a ring 31 with four protruding tabs 31a. The outermost ring is 30a, and the inner ring is 30b. Four hexagonal bolts 35 are positioned around the central assembly. The entire component is labeled 20.



Fig. 5A

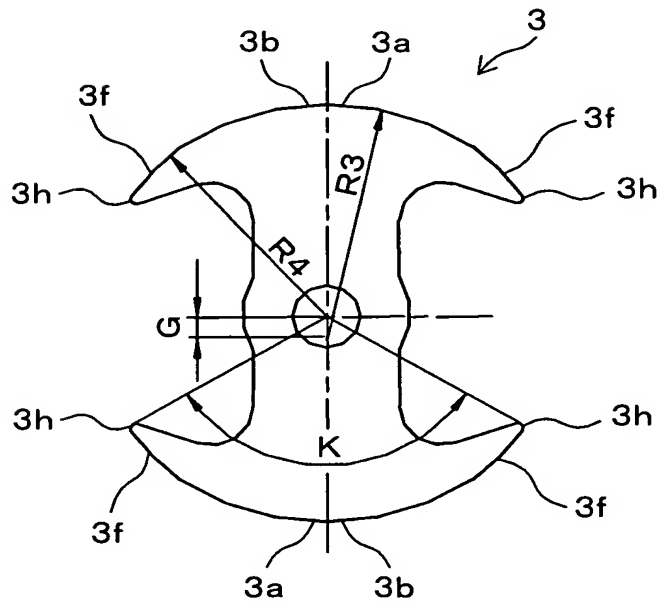


Fig. 5B

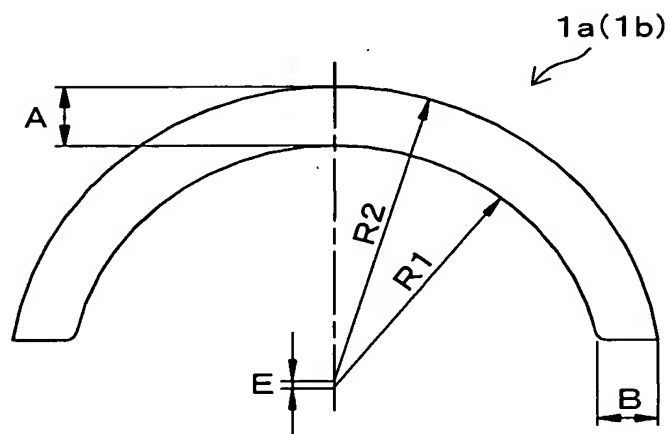


Fig. 6

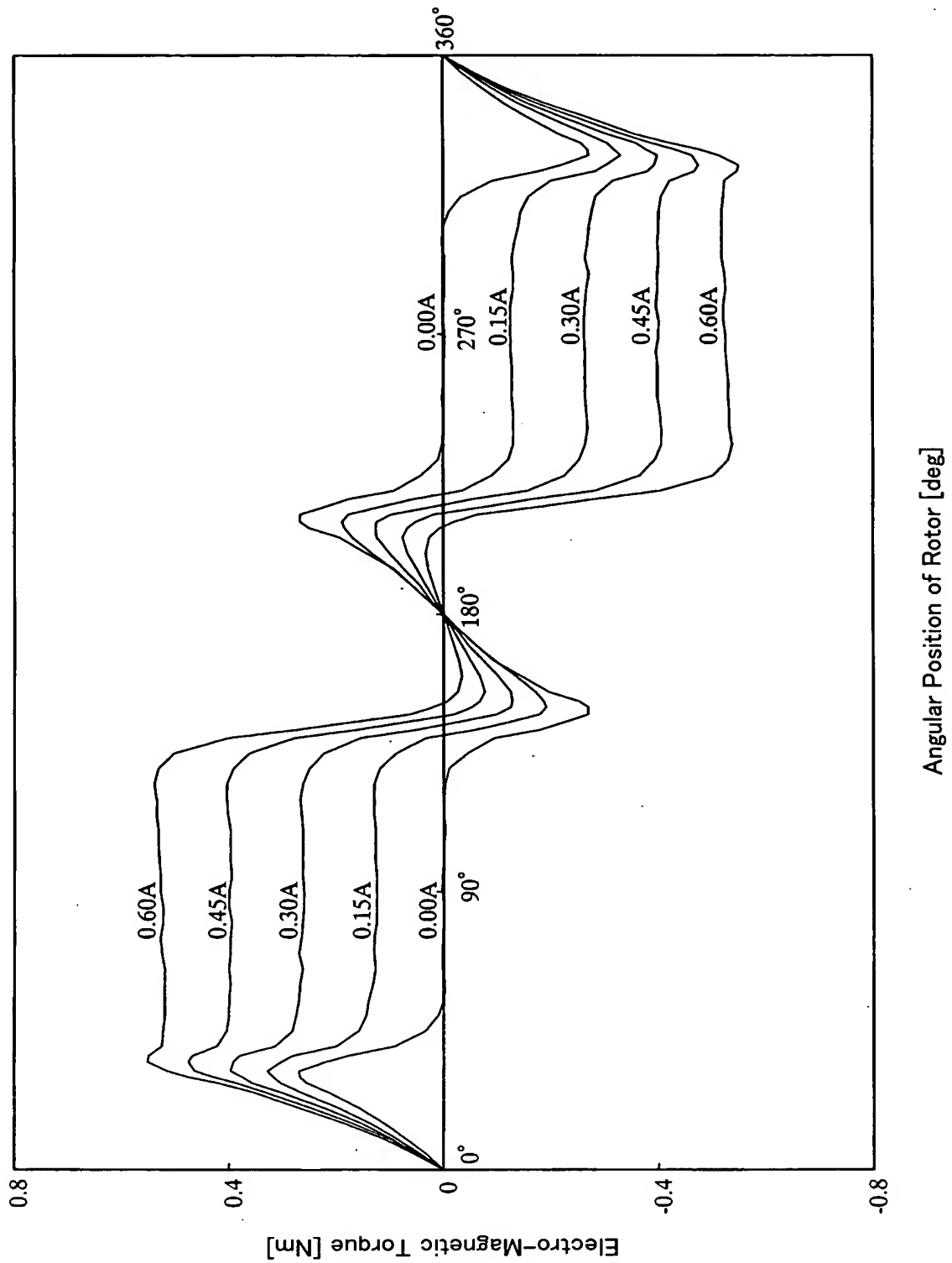


Fig. 7

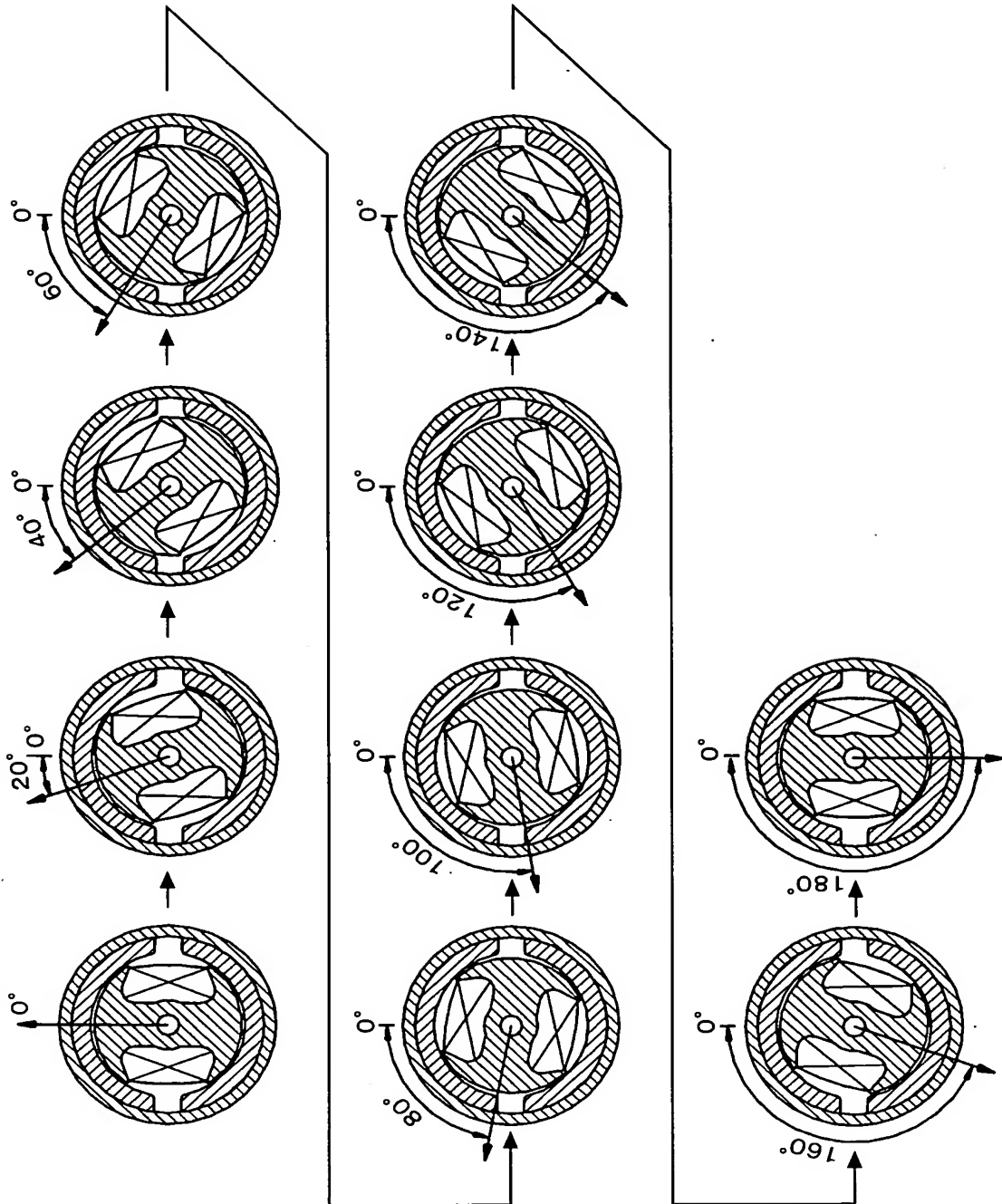


Fig. 8A

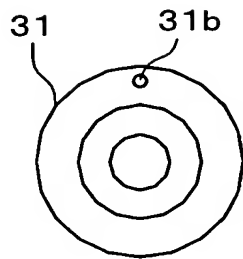


Fig. 8B

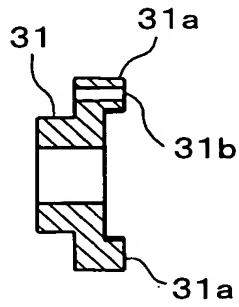


Fig. 8C

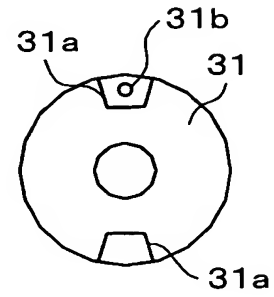


Fig. 9A

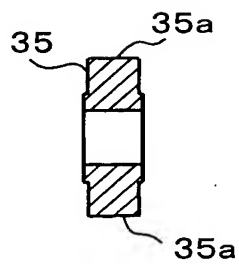


Fig. 9B

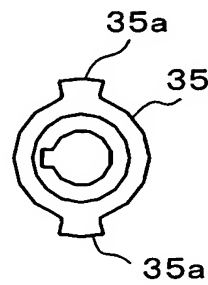
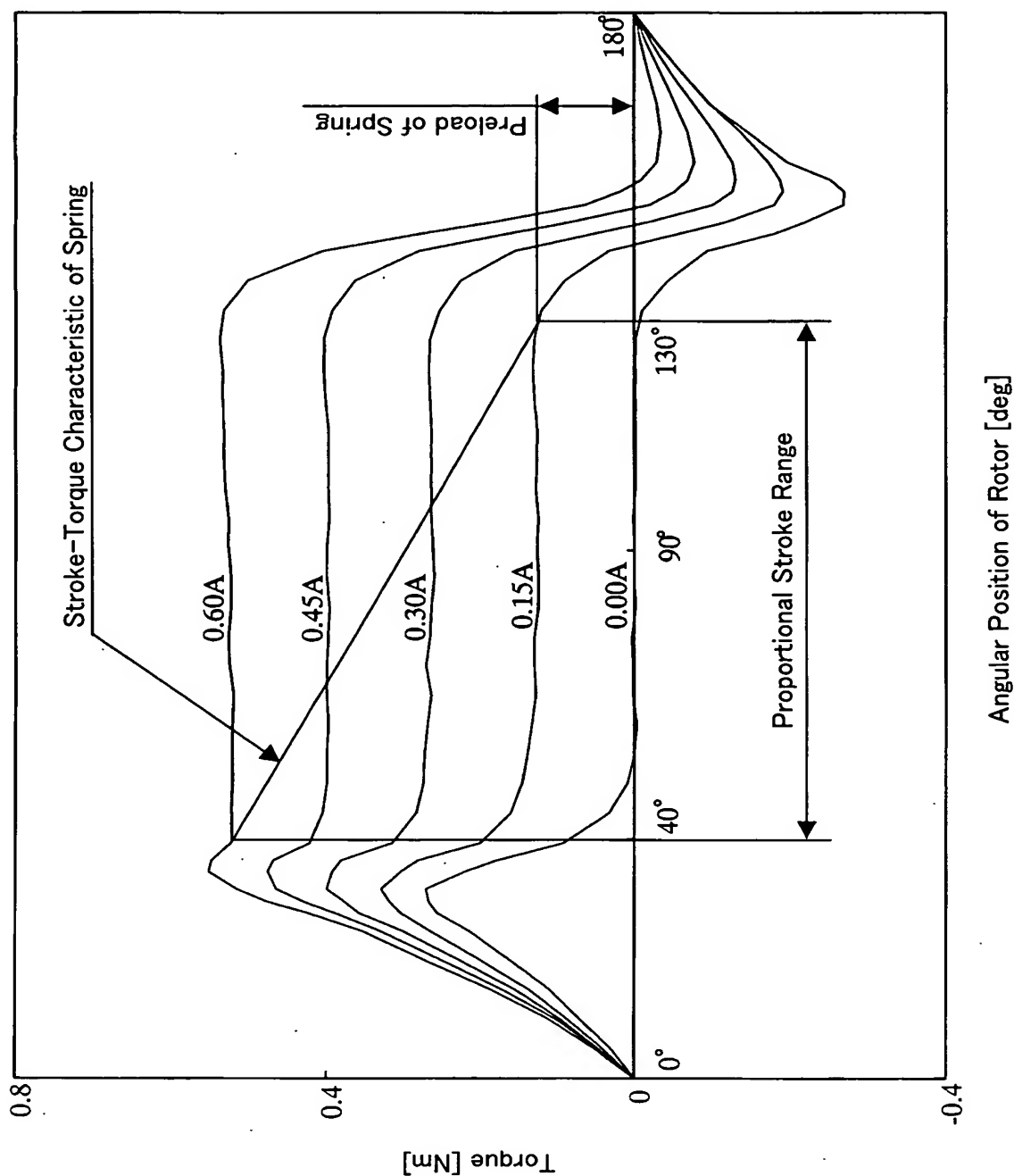


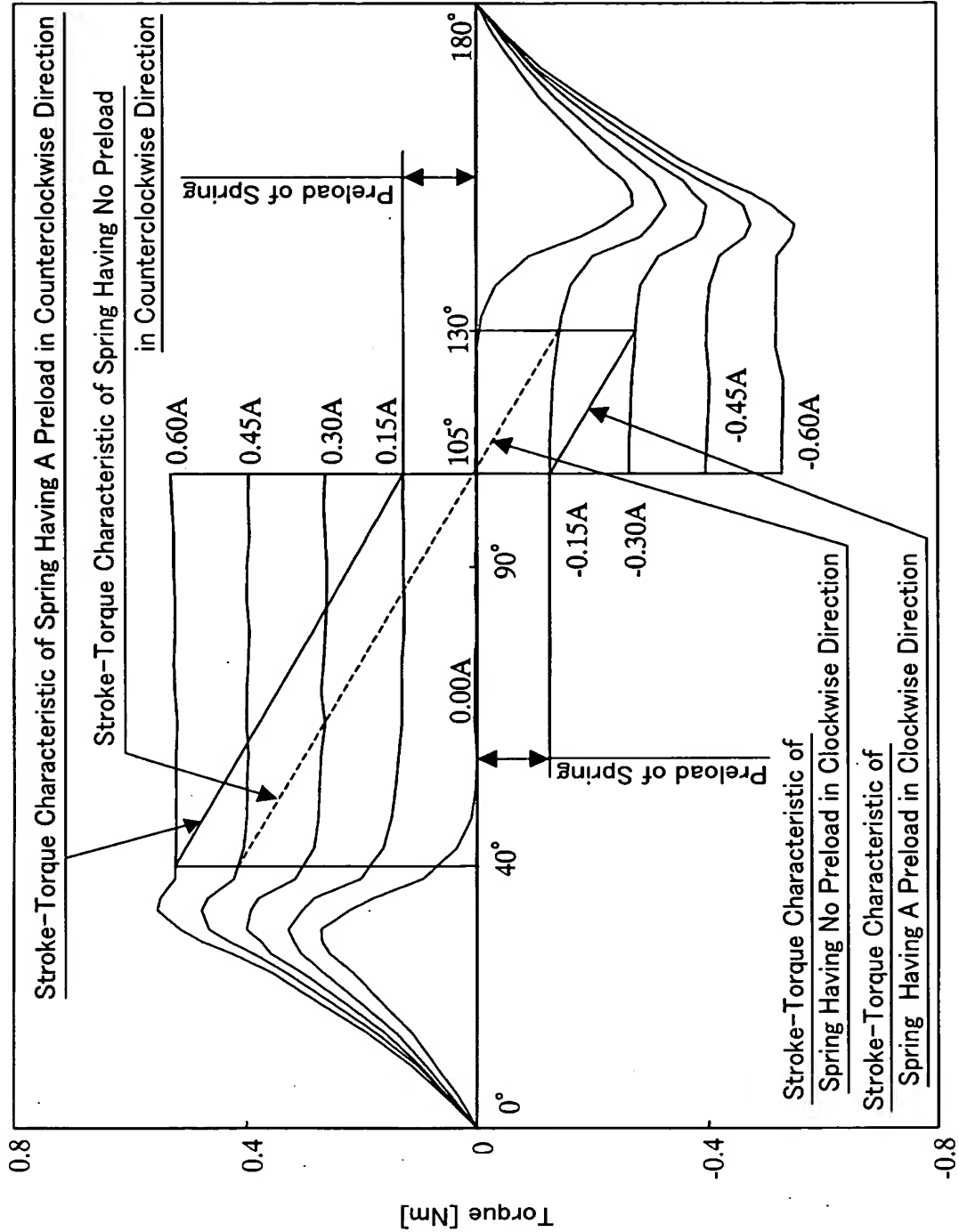
Fig. 10



This diagram shows the top view of the first embodiment of the device. It features a central shaft (4) with a central hole (34). The shaft is surrounded by a central component (31) with a central hole (31a). This central component is mounted on a base (30a) which has four mounting holes (39a). The base is secured by four screws (35). The entire assembly is housed within a circular frame (20) which has a central hole (30b) and four mounting holes (31b). The frame is secured by four screws (35). The outermost layer is a circular plate (6) with a central hole (30b) and four mounting holes (31b). The plate is secured by four screws (35).



Fig. 13



[illegible]

Fig.16A

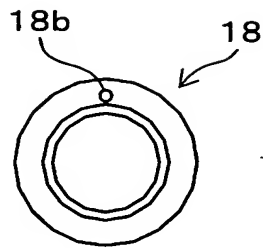


Fig.16B

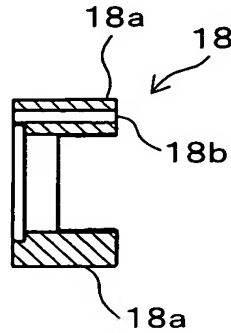


Fig.16C

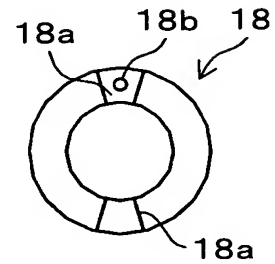


Fig.17A

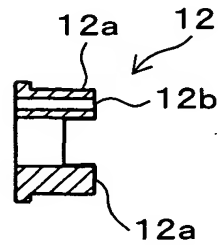


Fig.17B

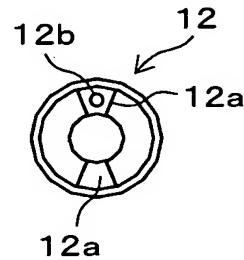


Fig.18A

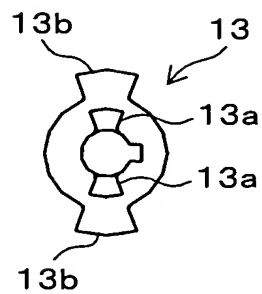


Fig.18B

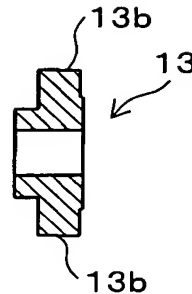


Fig.18C

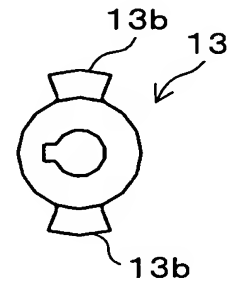


Fig. 19

